

NEBULIZER MOUTHPIECE

ABSTRACT

A mouthpiece which is attachable to nebulizer is configured to enhance the flow of air through an aerosolization portion of the nebulizer. The mouthpiece has a hollow body attached to a drug delivery conduit. The drug delivery conduit has a drug delivery port in one end. The interior of the hollow body is configured to efficiently direct airflow into the aerosolization chamber of the nebulizer to allow better mixing of the aerosolized substance and the air before the air exits the nebulizer. The mouthpiece is also configured for ease of use as well as being configured to attach to a variety of debulization chambers, and may include a vent having one or more diaphragms to direct airflow along center flow paths.

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